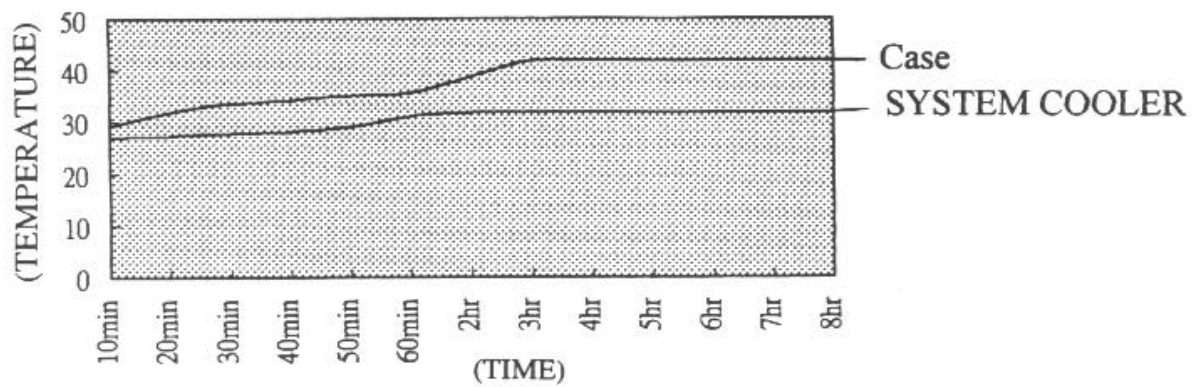


Jameco Part number 138966

SYSTEM COOLER TEMPERATURE TESTING REPORT

1. TESTING ENVIRONMENT: 26°C
2. TESTING KINDS: (1)Case (NO FIX ANY COOLER.)
(2)SYSTEM COOLER

	(min)	10	20	30	40	50	60	(hr)2	3	4	5	6	7	8
(1)	Case	29.2	31.8	33.5	34.3	35.1	35.7	38.8	41.9	41.9	41.9	41.9	41.9	41.9
(2)	SYSTEM COOLER	26.9	27.2	27.8	28.2	29.0	31.1	31.9	31.9	31.9	31.9	31.9	31.9	31.9



SYSTEM COOLER SPECIFICATION

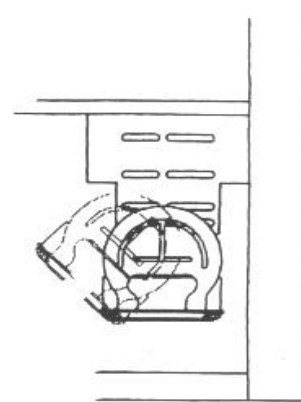
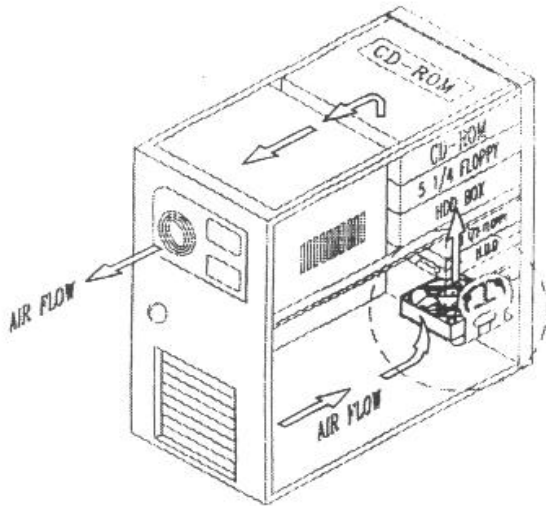
CF-8025M12S		RETED INPUTPOWER	MAX 1.44W
RETED VOLTAGE	12VCD	RATED SPEED	2160-2640 RPM
OPERATING: VOLTAGE RANGE	9.6-14.4 VCD	LIFE	25000HRS
RET CURRENT	MAX 0.2A	NOISE	27dBA

AGENTS:

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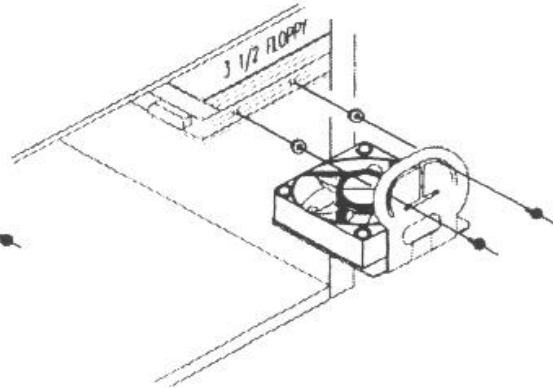
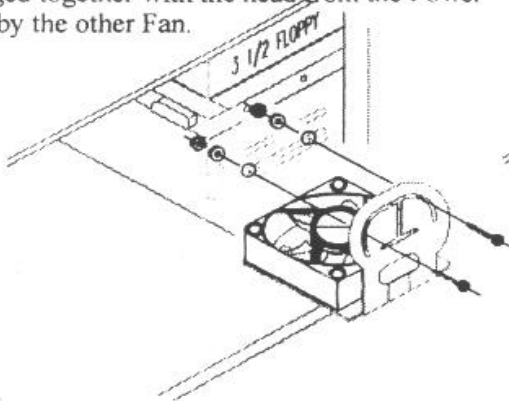
SYSTEM COOLER

TWISTER Installation Instyuction !



The product is an overall computer system cooler, To cool off CPU, it uses a strong Fan to draw out the air around the CPU and Mainboard, Which are usually located at the lowest part of a computer cabinet. The air is compressed through the system cooler first, and then blown up to Hard Drive, 3 1/2", 5 1/4" Floppy, CD-ROM, and finally to the highest part of the cabinet. Natnoally the air is pushed into Power Supply and discharged together with the head from the Power Supply by the other Fan.

1. Using to fix System Cooler on Hard Drive on computer case thout "T" trough, You can make manydifferent kinds of installation angles according to Your personal needs.



2. Using the longer screw to fix System cooler under the Hard Drive of computer case.
3. Using the short screw to fix System Cooler on the Hard Drive.

PS: After finishing installation, You can use the enclosed "CORD BAND", to arrange the cables in the System Case